

United States Senate  
WASHINGTON, DC 20515

March 26, 2010

The Johns Hopkins  
 University  
 3400 North Charles St.  
 Baltimore, MD 21218  
 Washington, DC

[illegible]

What happens when you are in a statistically "hot" or "cold" streak? If these streaks are real, then you should be able to identify them and trade on them. In a "hot" streak, you are likely to win more trades than you lose, and in a "cold" streak, you are likely to lose more trades than you win. If you can identify these streaks, you can trade accordingly, entering the market during a "hot" streak and exiting during a "cold" streak. This is a common trading strategy, and it can be very effective if you can identify the streaks correctly.

[illegible]

...and your attention is directed to the  
...sincerely,

1998

*David A. Hall*  
 Carrie A. Hall  
 Licensed Nurses Services

Wm. L. Garrison  
Boston, Mass.  
1840



Congressman Rick Blumenthal  
2187 Rayburn House Office  
Washington, DC 20515

Dear Congressman Roussell  
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 2413 Ford  
 Alhambra, CA

2327 Rayburn House Office Building  
Washington, DC 20515

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*Can You Hear Me?  
Cell Signal Booster Stories  
from Virginia.*



# Signal Boosters: Who are the Stakeholders?

## ***Rural Safety***

“I live in a rural area and I do not get cell phone service. I use Wilson cell phone boosters at home and in my work truck. I have worked on 3 construction sites in the last year that had very poor or no cell phone service. The Wilson cell phone booster is a must if there were an accident and or emergence help was needed. The Wilson boosters are well engineered to be cell tower friendly.”

– *Cal Huntsman (Kane, PA)*

## ***Community Services***

“The capability of using an amplifier on my companies wireless telemetry devices has allowed our water treatment customers the support that have long needed. The amplifiers allow for the cell coverage in the industrial environment which helps us to help our customers by monitoring the operation of our equipment on-site.”

– *Bart Pernai (Naperville, IL)*



# Signal Booster Stakeholders

## ***Emergency Services***

“As Fire Chief of the Town of Westminster, MA I have utilized cell phone amplifiers in a number of ways. In the Fire Department office area we had only one bar for cell signals and often could not make or receive a call. The in-building system from Wilson Electronics allows everyday and emergency communication to work eliminating our problem. Note that we utilize e-mail to cell phone paging for fire alarm notification and firefighter recall, as well as emergency messages.”

– *Brenton MacAloney (Westminster, MA)*

## ***Small Business***

“We install cellular booster amplifiers on commercial tow boats using the inland waterways. The areas these boats transit are still fringe areas for most cellular carriers. Amplifiers provide a vital communications link to these boats. Removing them will cause immediate and severe communication problems for the majority of the industry. It is our experience, that when properly installed, these units provide no oscillation or adverse effects.”

– *David Hayward (Memphis, TN)*

## Surge of Public and Congressional Support

- More than 600 FCC Comments with overwhelming support for signal boosters
- Broad spectrum of support from all 50 states through letters, comments, and phone calls
- Wilson has 3,500 retailers representing an estimated 31,000 jobs



# A Map of Cell Coverage Gaps Shows the Need for Signal Boosters

- DeadCellZones.com asks its users to log “dead zones” throughout the U.S.
- The following maps shows the locations where customers experienced gaps in their cell phone signal.





# Verizon's Reported "Dead Zones"









# Sprint's Reported "Dead Zones"

